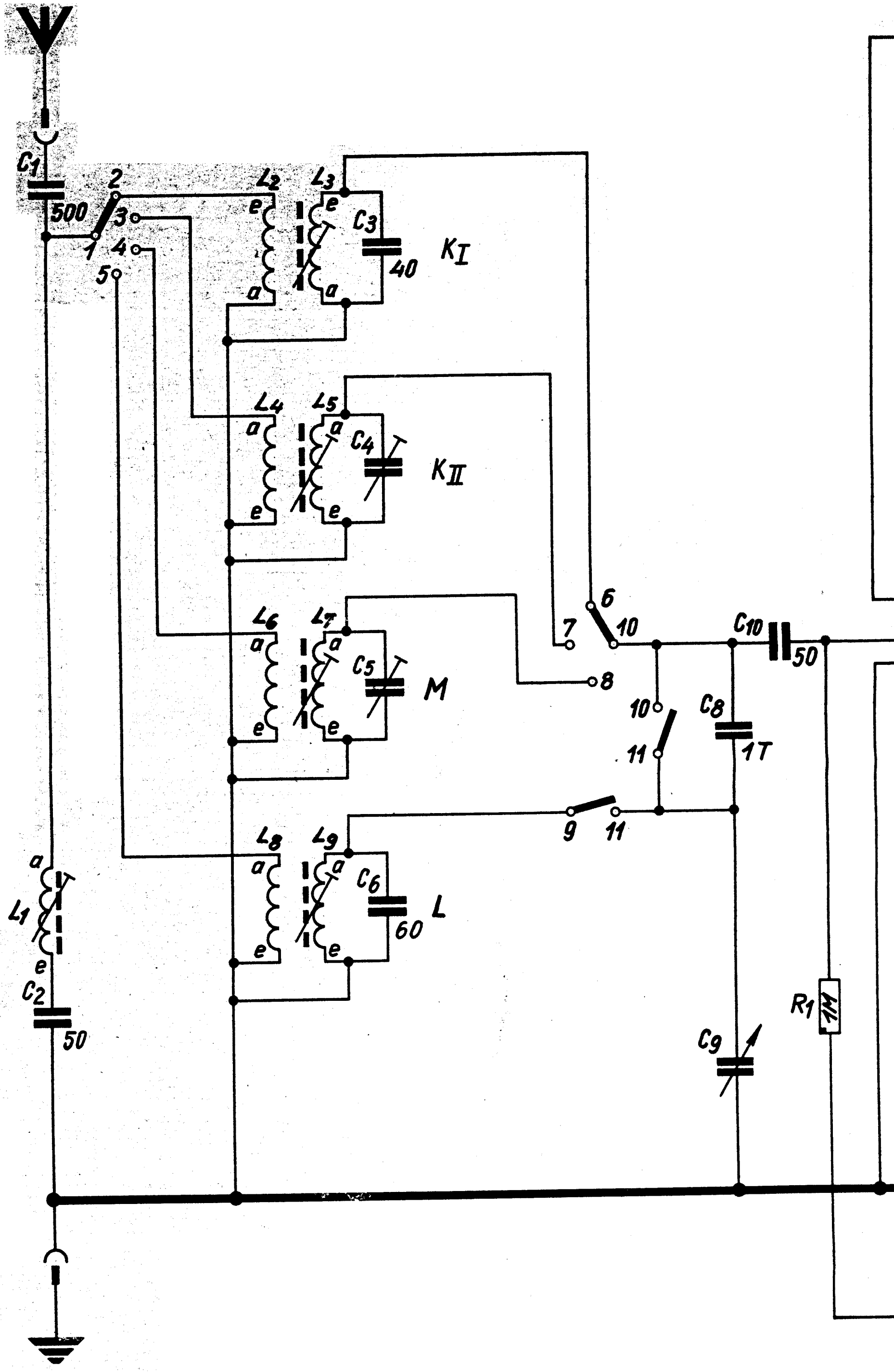
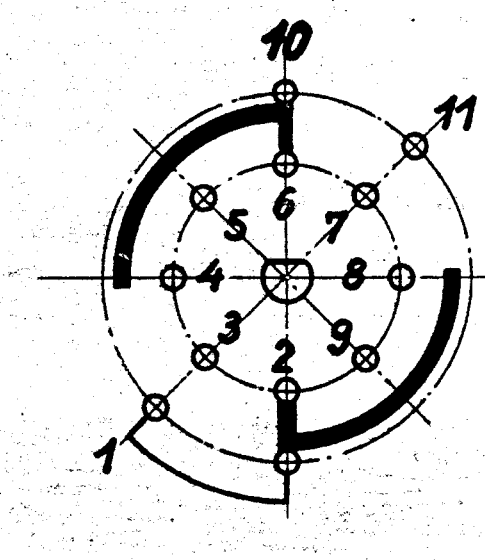
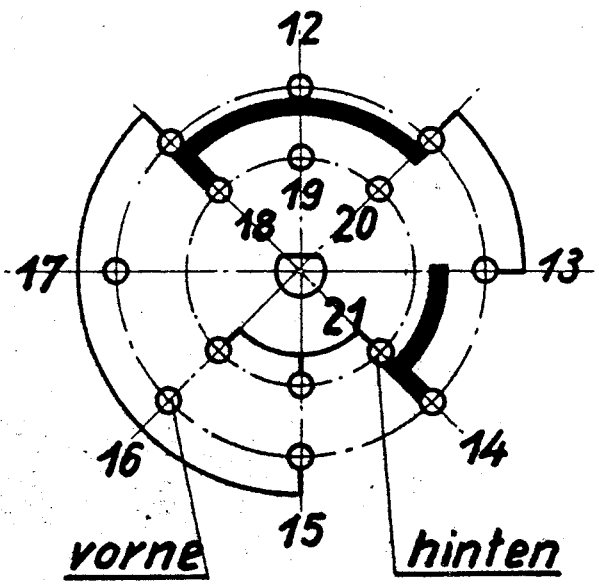

C1
500
2
3
4
5
1
L2
e
a
L3
e
a
C3
40
KI
L4
a
e
L5
a
e
C4
KII
L6
a
e
L7
a
e
C5
M
L8
a
e
L9
a
e
C6
60
L
L1
a
e
C2
50
6
7
10
8
9
11
10
11
C10
50
C8
1T
C9
R1
1M

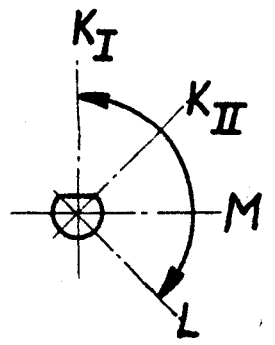
Wellenschalter-Platten



A



B

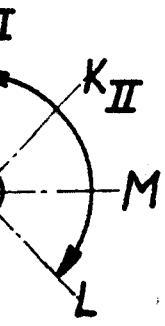


4 Stellung
gez. Stellu
KW I

Wellenschalter-Schlüssel

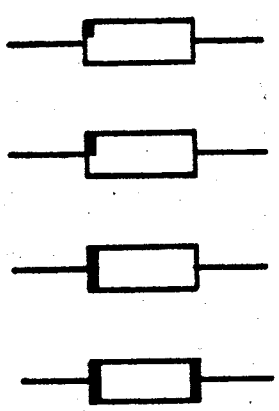
	A									B									
	1				10				11	13						21			
	2	3	4	5	6	7	8	11	9	12	14	15	18	19	20	14	15	16	17
K I	●				●					●		●	●			●			
K II		●				●		●		●				●			●		
M			●				●	●			●				●			●	
L				●					●		●	●							●

Netz ~

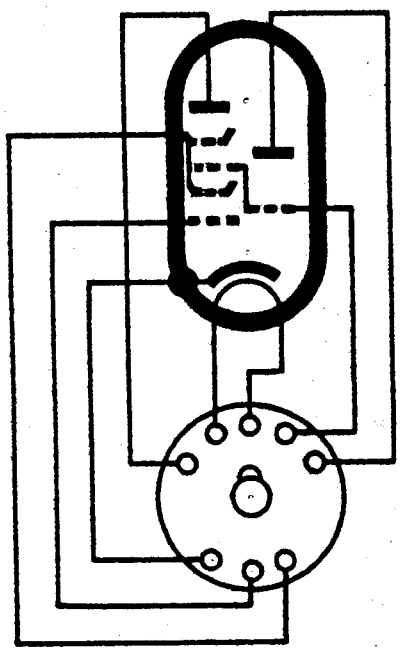


Stellungen
z. Stellung
KW_I

Widerstände



ECH11



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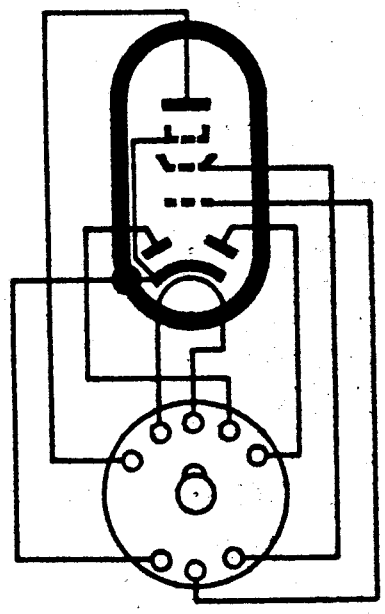
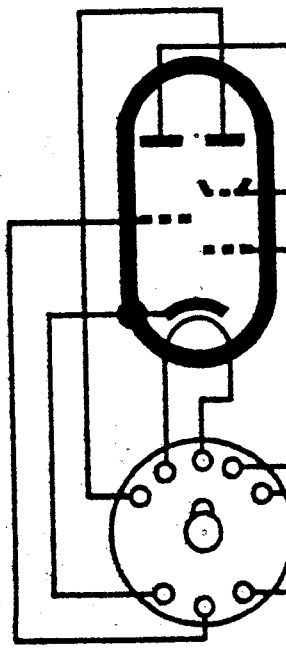


ECL11



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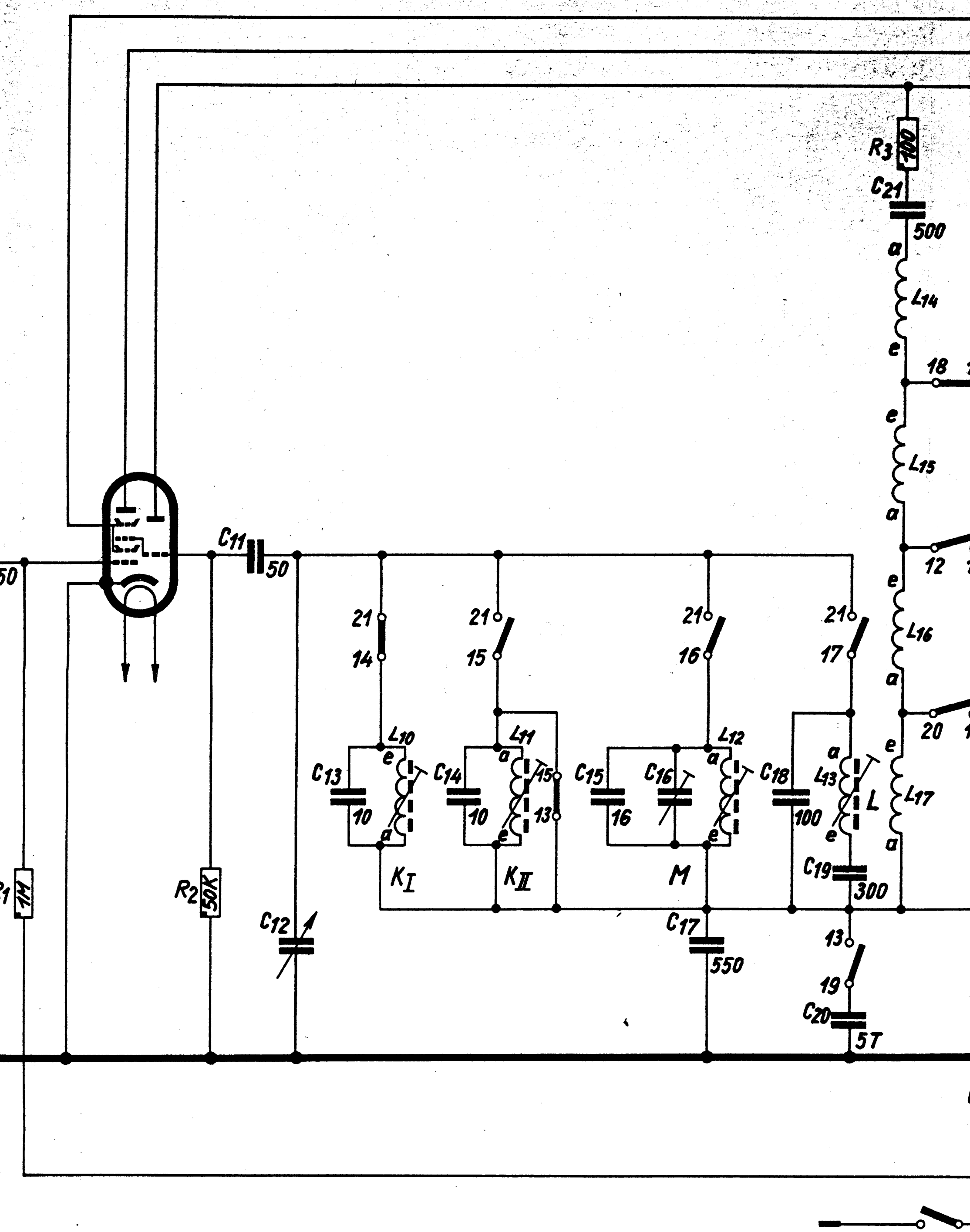
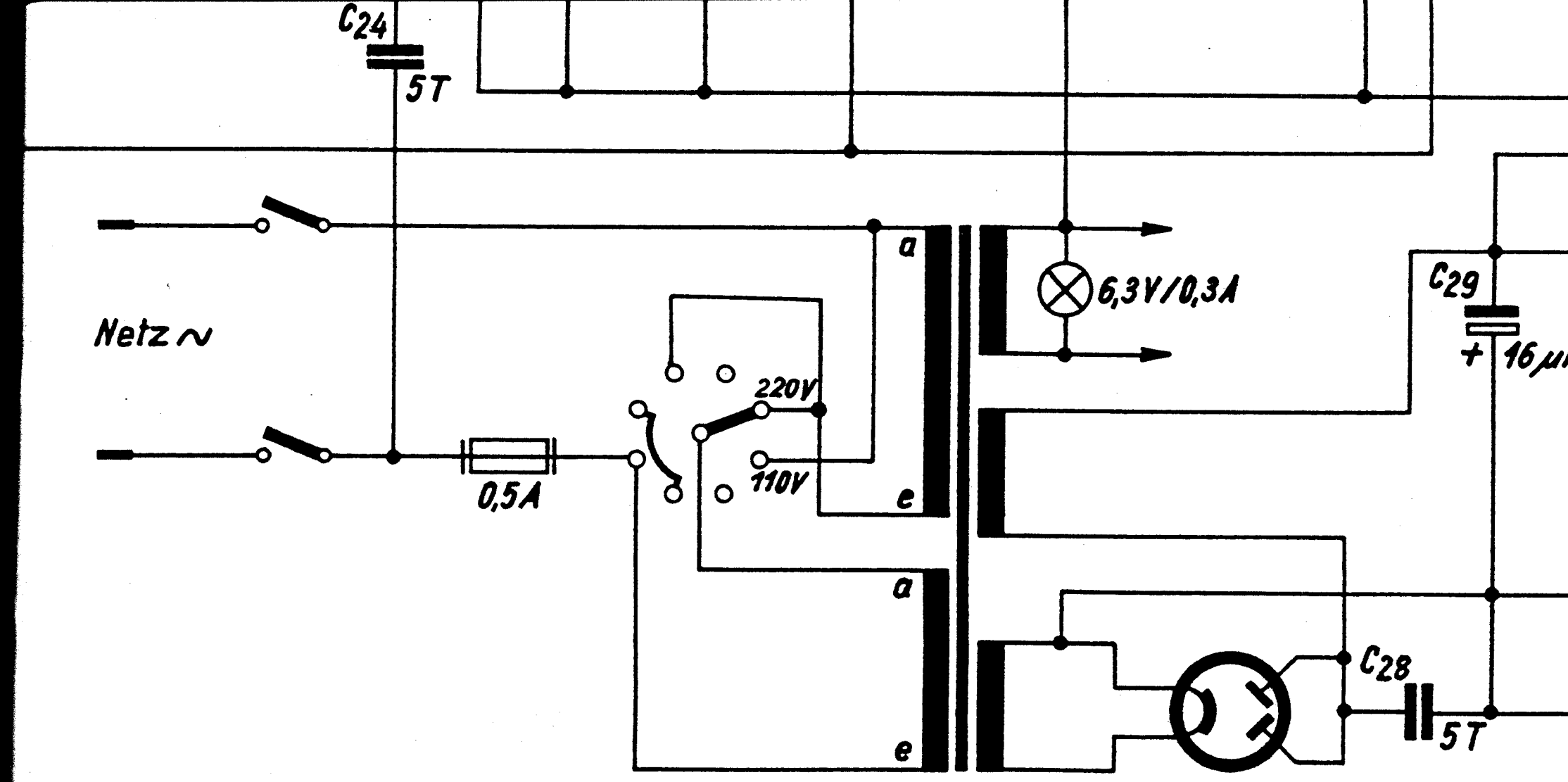
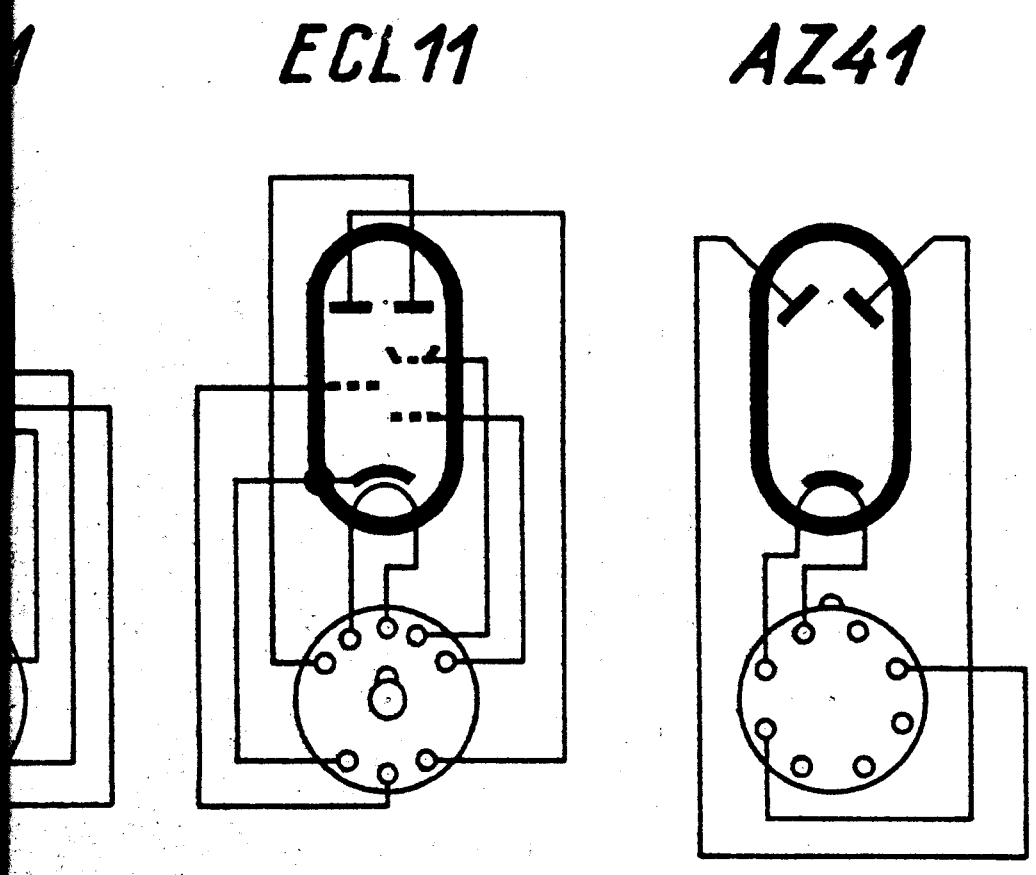

R3
50K
C21
500
a
L14
c
18
e
L15
a
12
e
L16
a
20
e
L17
a
C11
50
50
21
14
21
15
21
16
21
17
L10
e
C13
10
a
KI
L11
a
C14
10
e
45
13
KII
C15
16
C16
L12
a
e
M
C18
100
a
L43
e
L
C19
300
13
19
C20
5T
C17
550
R1
1M
R2
50K
C12

EBF11

R3 700
C21
500
a
L14
e
18 13
e
L15
a
12 13
e
L16
a
20 13
e
21
17
a
L43
L
e
L17
a
C19
300
13
19
C20
5T
C24
5T
R4 20K
R5 20K
C23
0,1µF
C26
0,1µF
C22
200
LI
LII
C25
200
R7 100K
R6 2M
R8 500K
C27
200
LIII
LIV
C30
200
C31
100



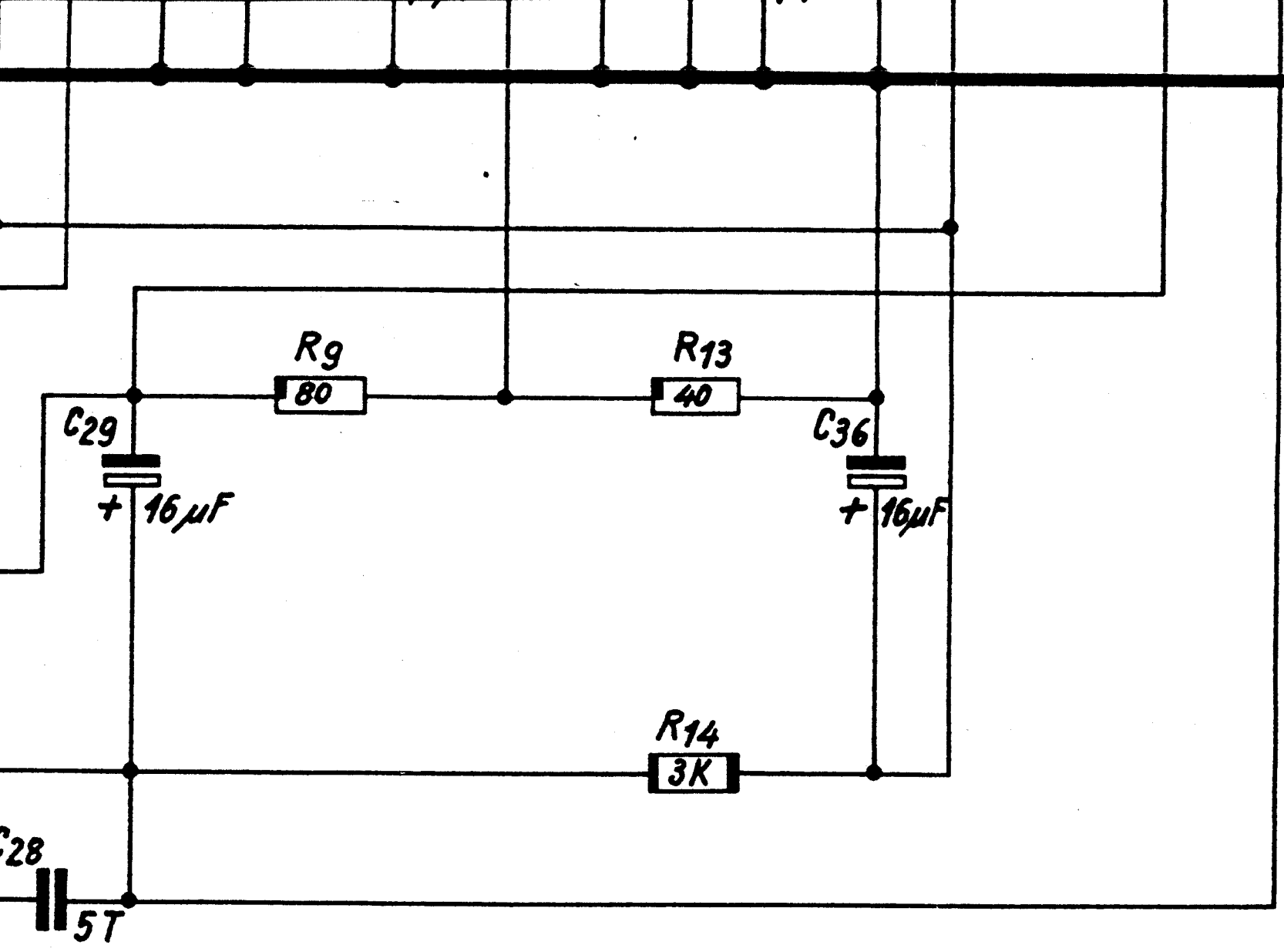
AZ41



Type 1013

Württ.Radio – Gesellschaft m.b.H.

Stuttgart
Wilhelmsplatz 13A

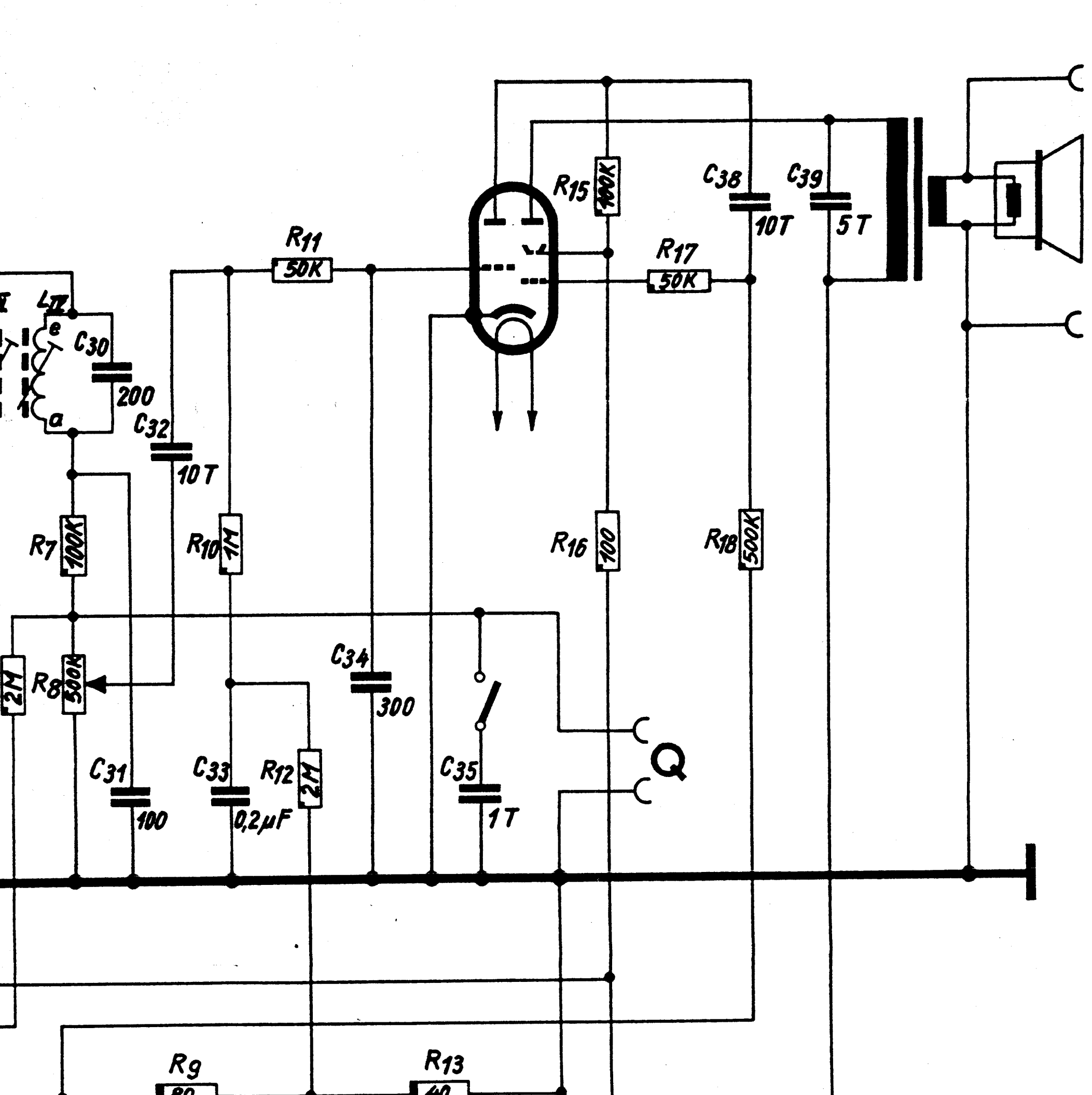


ft m.b.H.

13A

WEGA Bambino L

ECL11


R11
50K
R15
100K
C38
10T
C39
5T
R17
50K
C30
200
C32
10T
R7
100K
R10
1M
R16
100
R18
500K
2M
R8
500K
C34
300
C31
100
C33
0,2µF
R12
2M
C35
1T
Q
R9
R13